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structure, Electrolysis, Electrodeposition.

Electrolytic tin deposits can be produced both with a
disoriented placement of crystallites and with a
markedly pronounced axial texture. Deposits produced
in stannate electrolytes have a weak orientation of the
crystallites; it improves with smaller grains and
reaching a sufficient thickness of the deposit. The
texture is clearly seen when the deposition is made in
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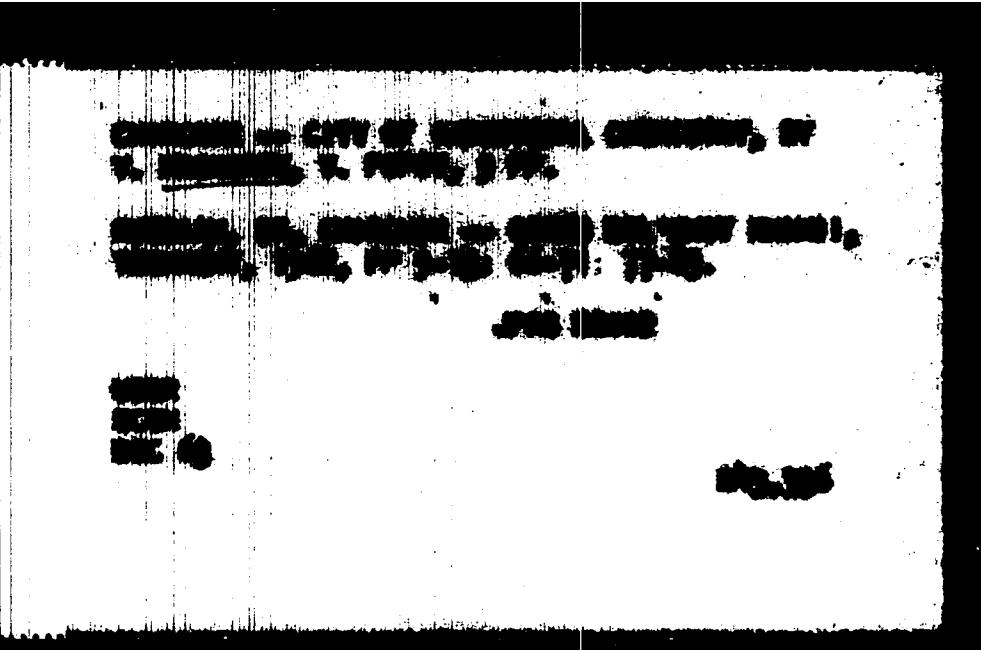
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